

Title (en)  
CABLE OVER-LENGTH STORAGE SYSTEM

Title (de)  
AUFBEWAHRUNGSSYSTEM FÜR KABELÜBERLANGEN

Title (fr)  
SYSTÈME DE STOCKAGE D'EXCÈS DE LONGUEUR DE CÂBLE

Publication  
**EP 2917775 B1 20190605 (EN)**

Application  
**EP 13791960 A 20131107**

Priority  
• US 201261723634 P 20121107  
• EP 2013073207 W 20131107

Abstract (en)  
[origin: WO2014072369A1] A subscriber interface unit (60) can be installed by attaching a storage spool (120) to a wall using a fastener (180); deploying a pre-wound cable (50) from the storage spool (120) by turning the storage spool (120) about the fastener (180); and mounting the subscriber interface unit (60) on the storage spool (120). The storage spool (120) includes a drum portion (122) having a side wall (128) and a rear end wall (129). The rear end wall (129) defines a fastener opening (125) aligned with an axis of rotation of the spool (120). A flange portion (124) is coupled to a front end (121) of the drum portion (122). The spool (120) can define a slot (170) having a radial portion (170A) that extends through the flange portion (124) and an axial portion (170B) that extends through the side wall (128) of the drum portion (122).

IPC 8 full level  
**G02B 6/44** (2006.01)

CPC (source: EP US)  
**G02B 6/4457** (2013.01 - EP US); **G02B 6/4458** (2013.01 - US); **G02B 6/46** (2013.01 - US); **G02B 6/475** (2023.05 - US);  
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DOCDB simple family (publication)  
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